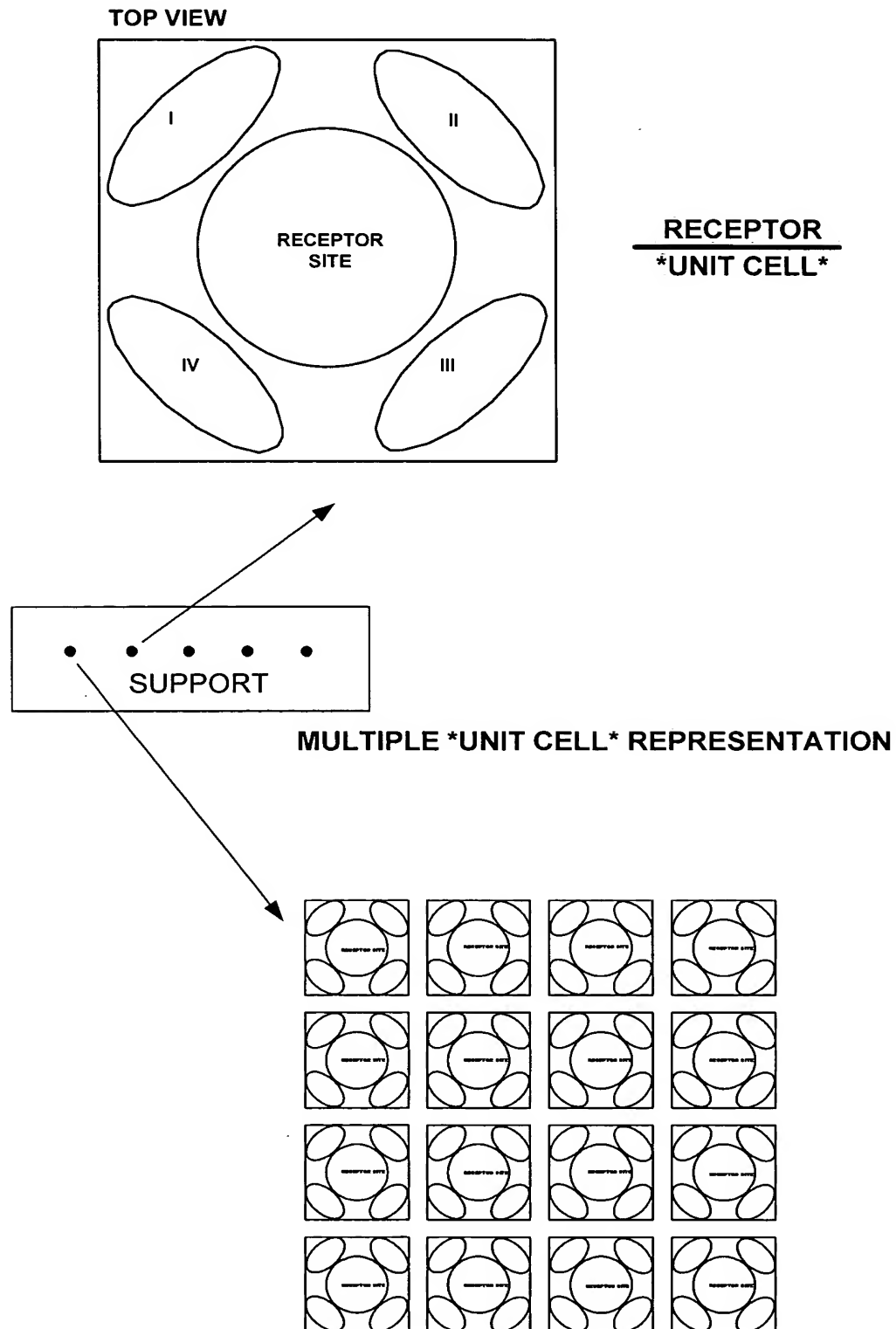


FIG.1



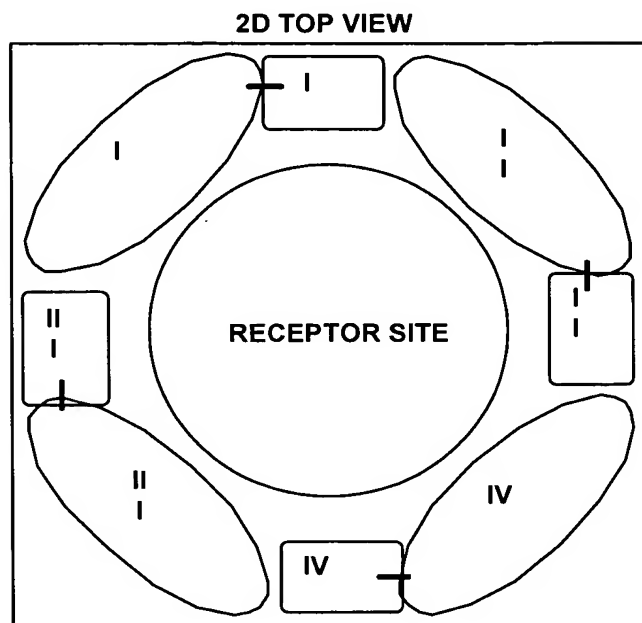


FIG.2

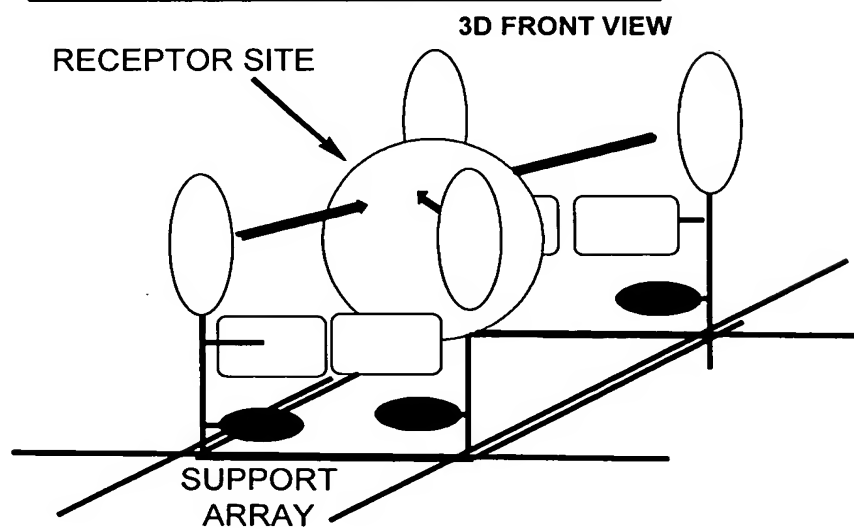
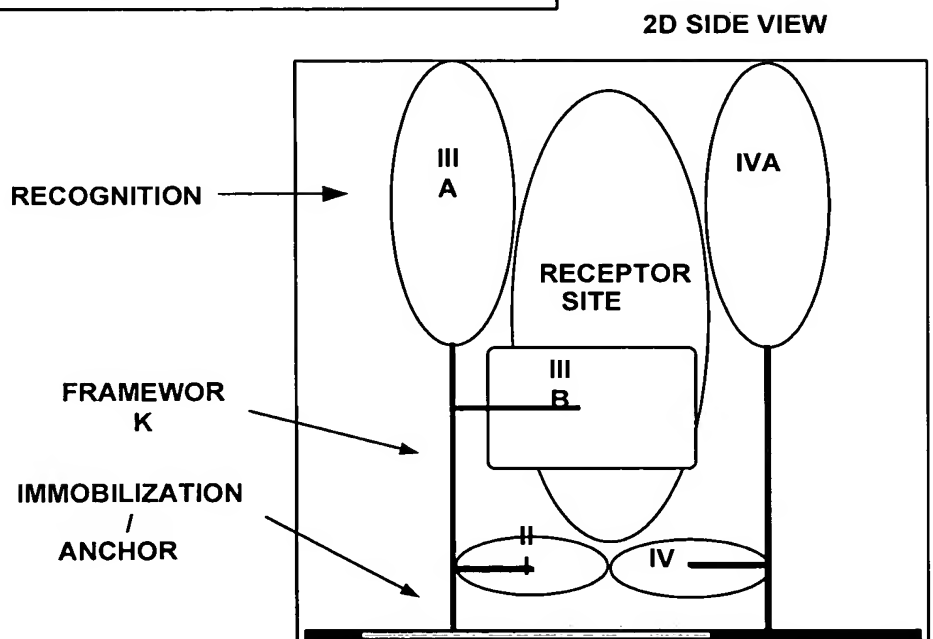


FIG.3A

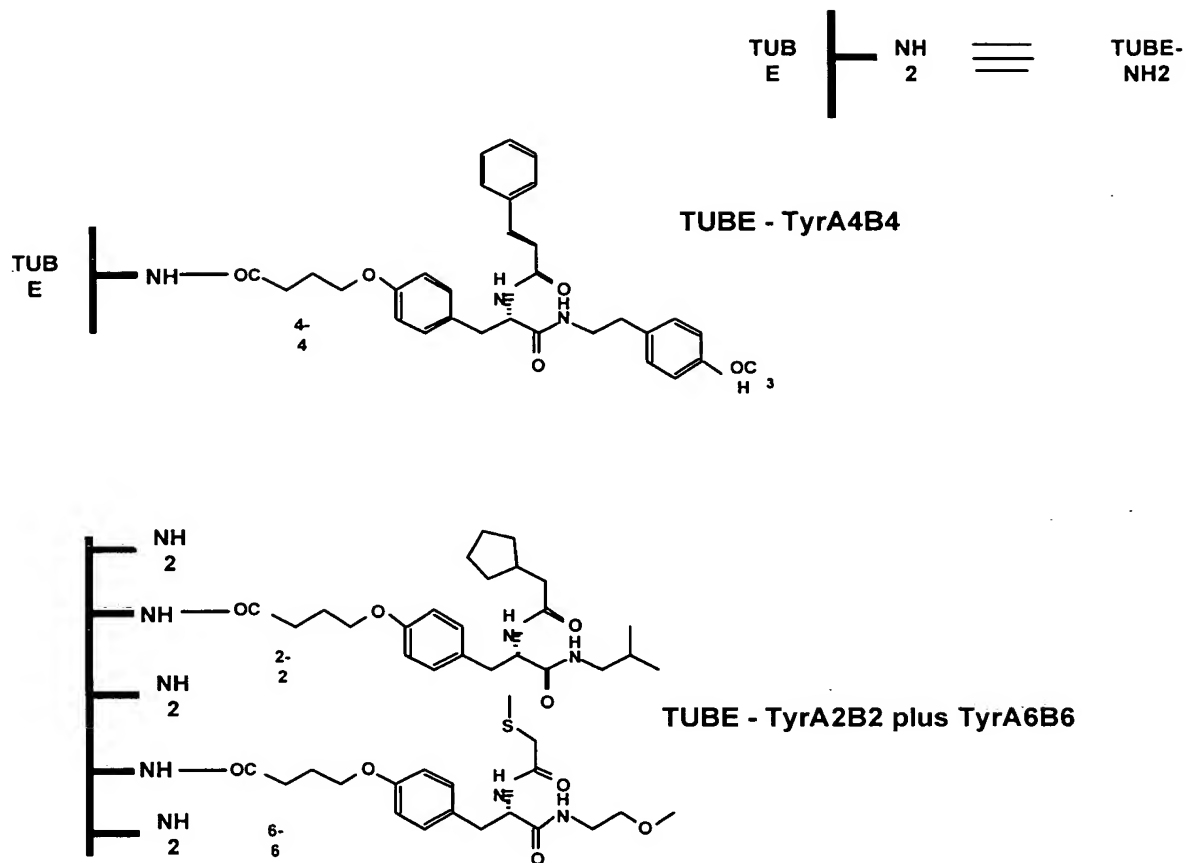


FIG.3B

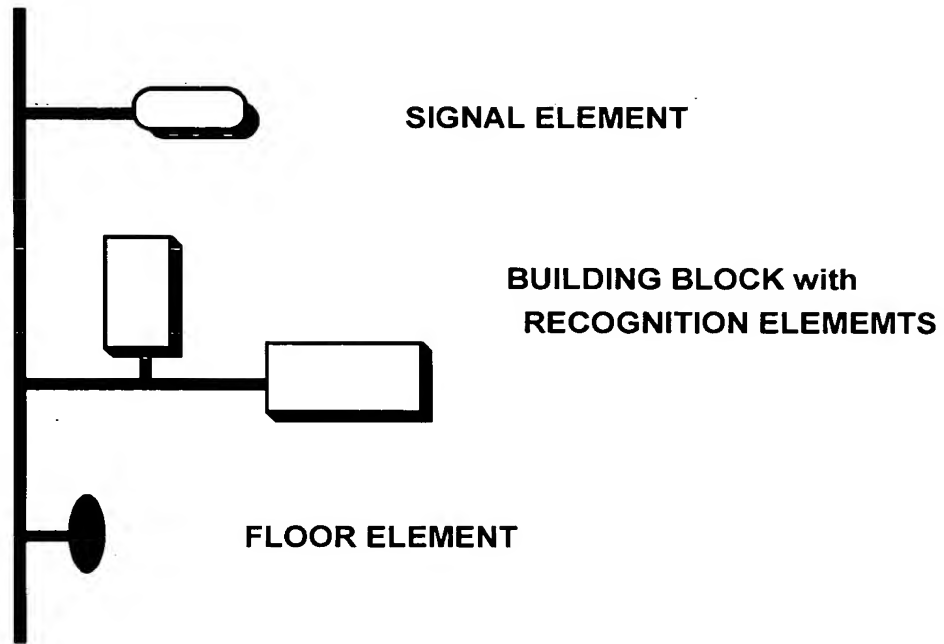


FIG.4

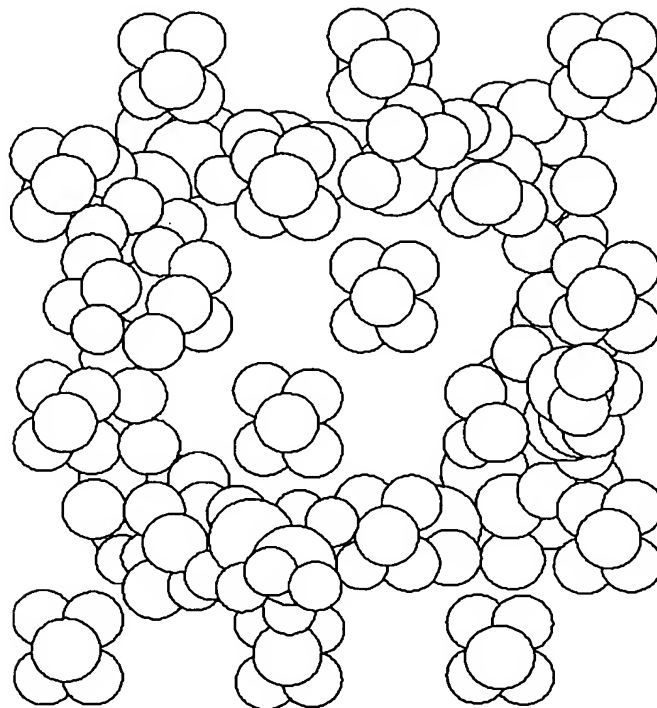


FIG.5

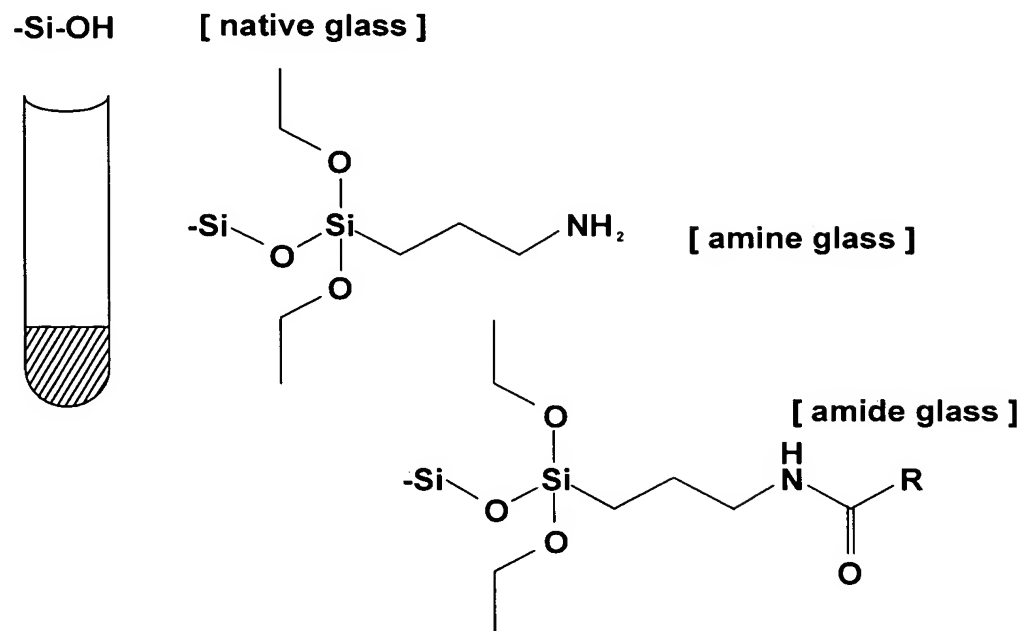


FIG.6

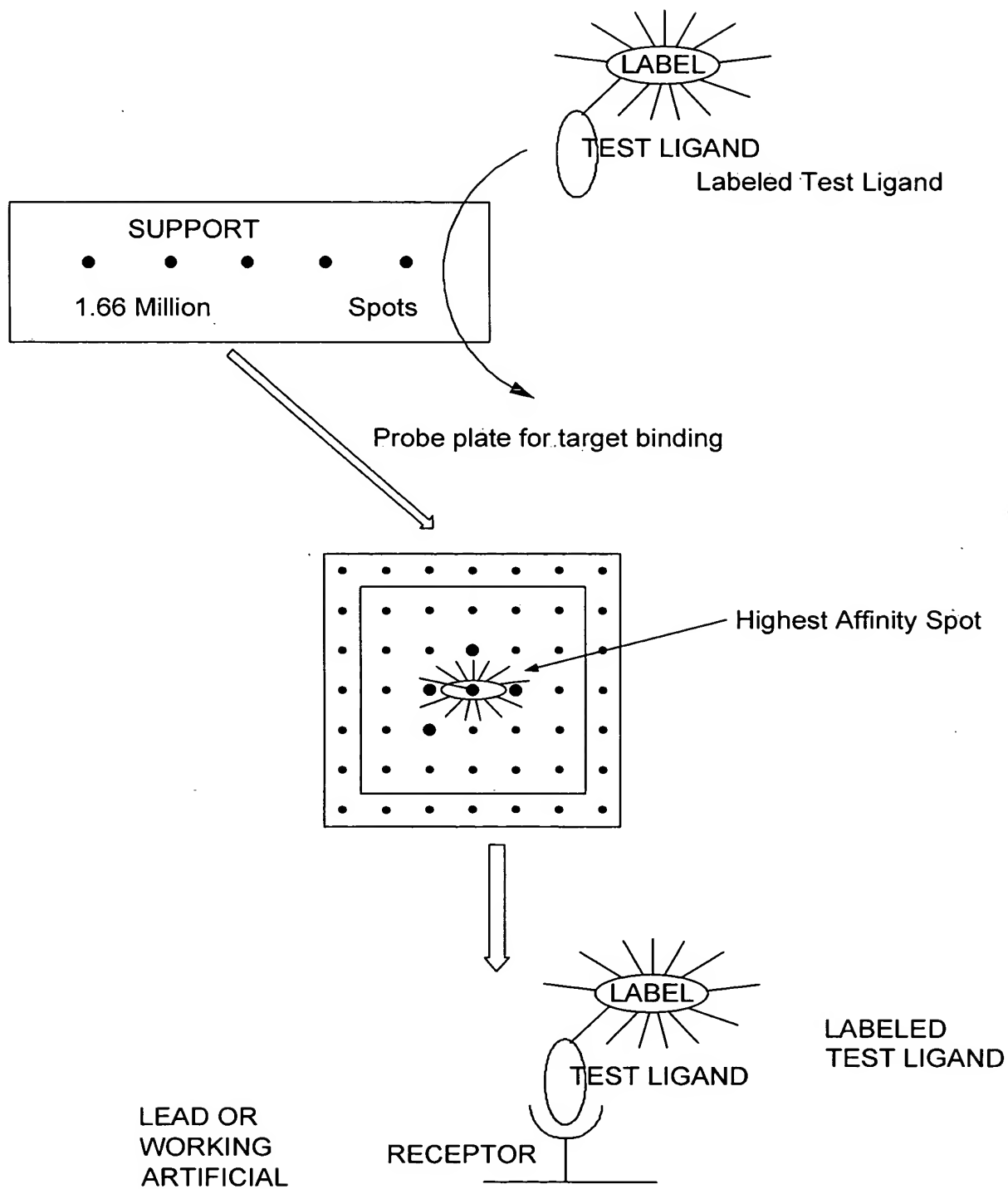


FIG.7

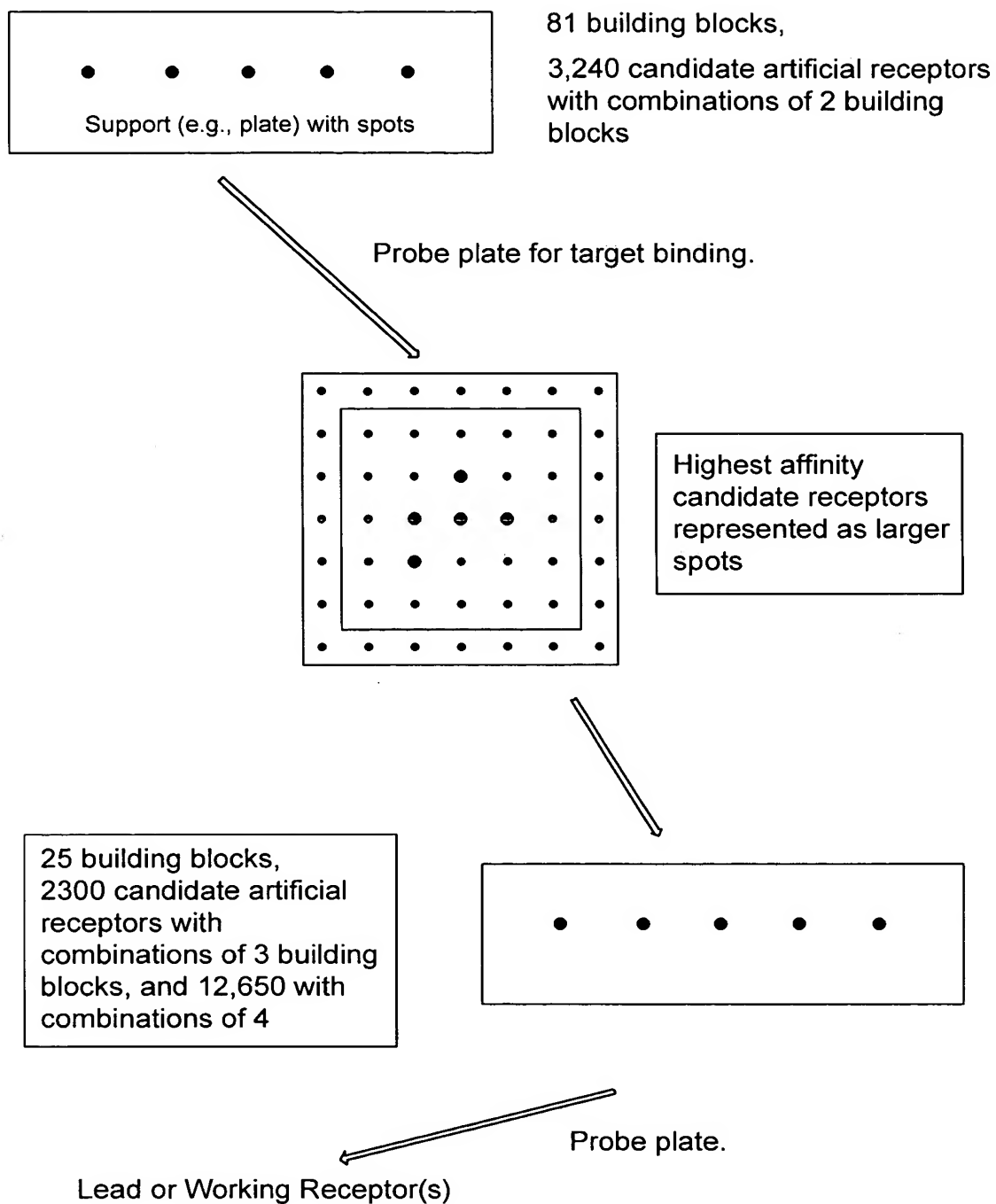
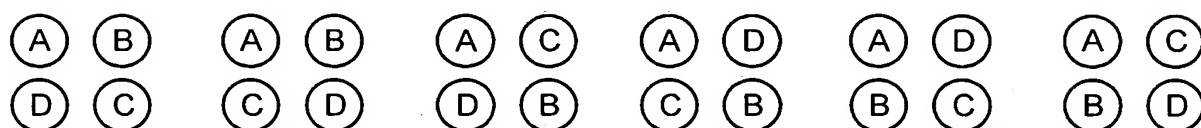
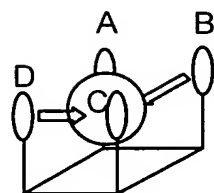


FIG.8

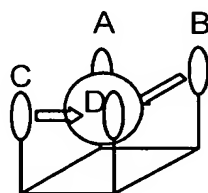
**6 POSITIONAL ISOMERS OF 4 BUILDING BLOCKS AT
VERTICES OF A QUADRILATERAL**



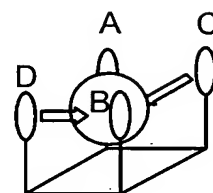
POSITIONAL ISOMERS ON A SCAFFOLD



ISOMER "1"



ISOMER "2"



ISOMER "3"

FIG.9

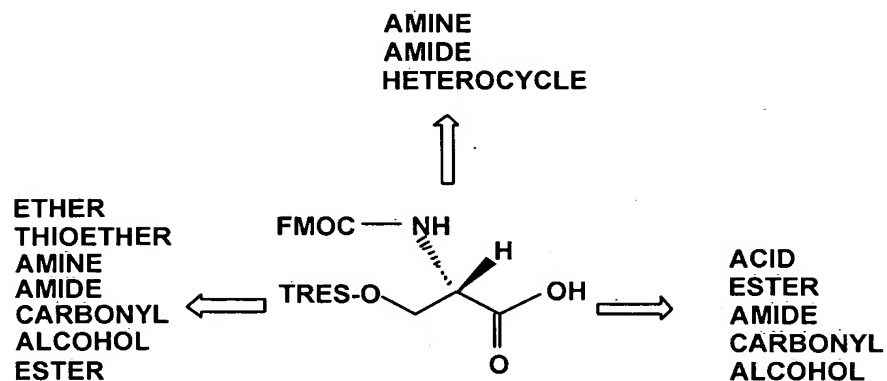


FIG.10

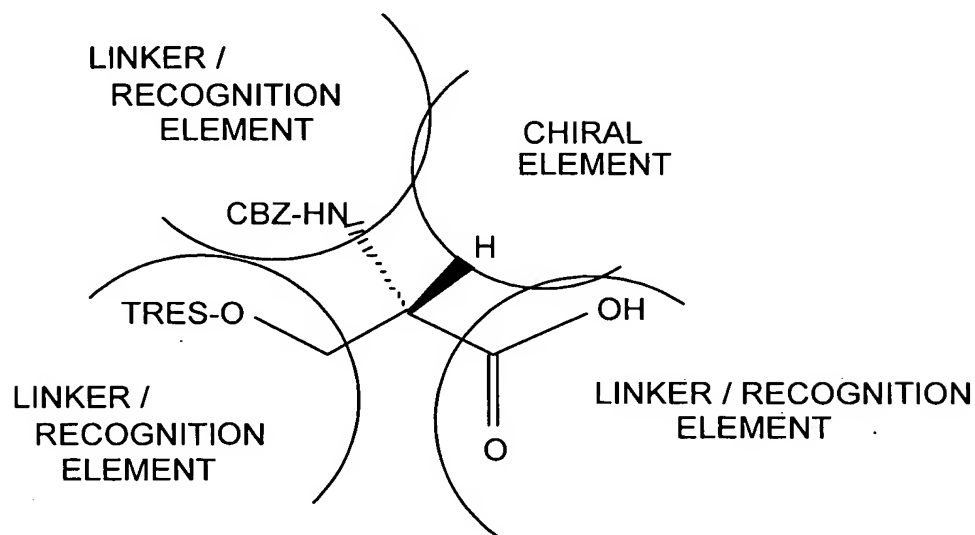


FIG.11

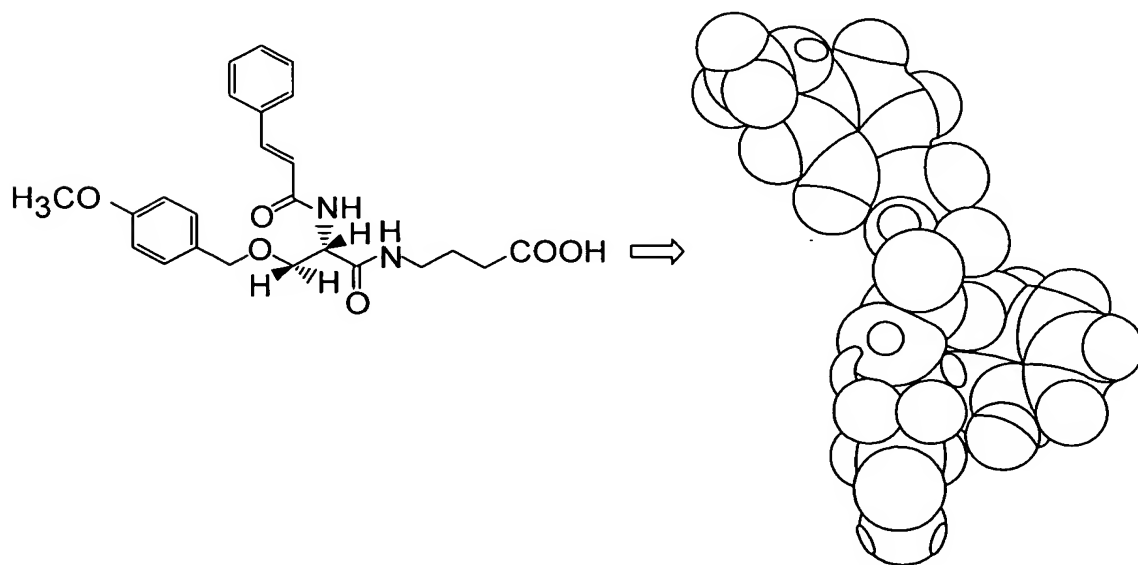
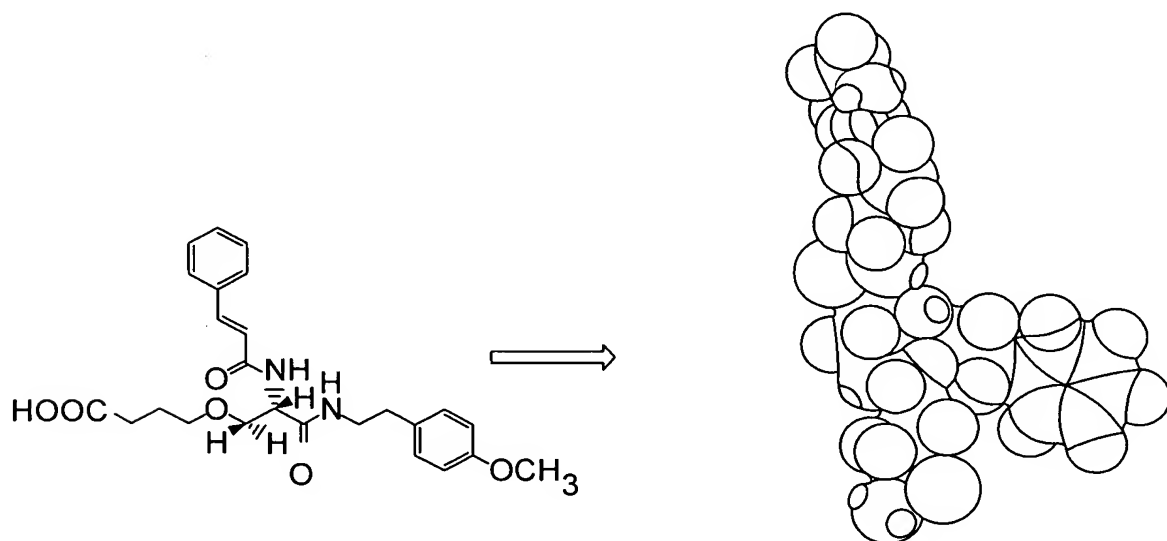
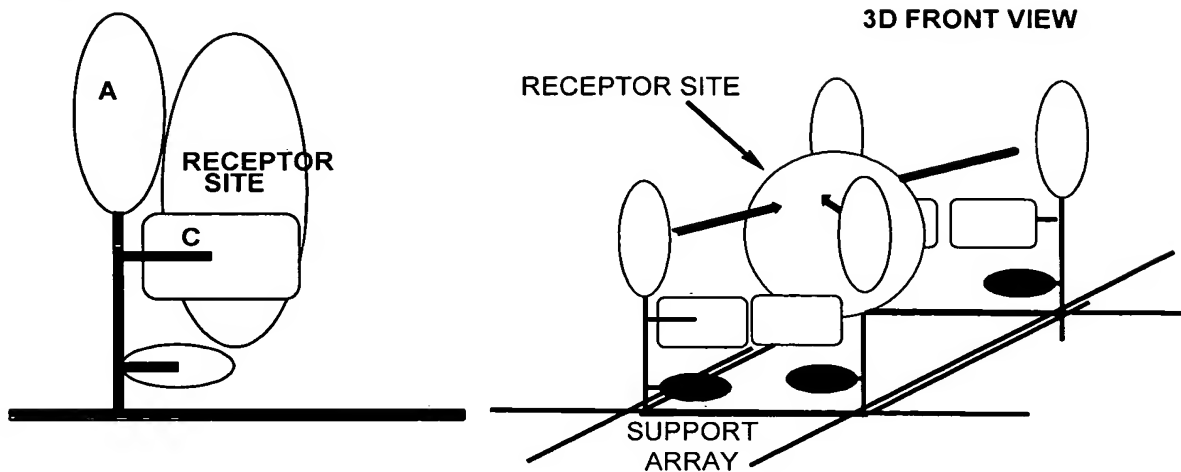


FIG.12

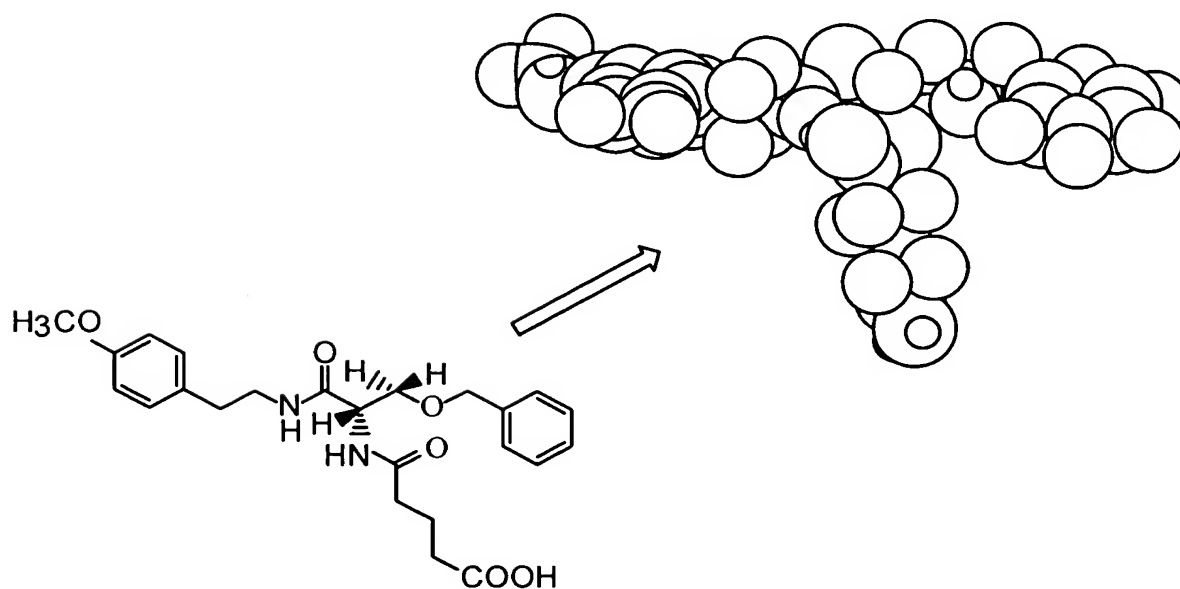
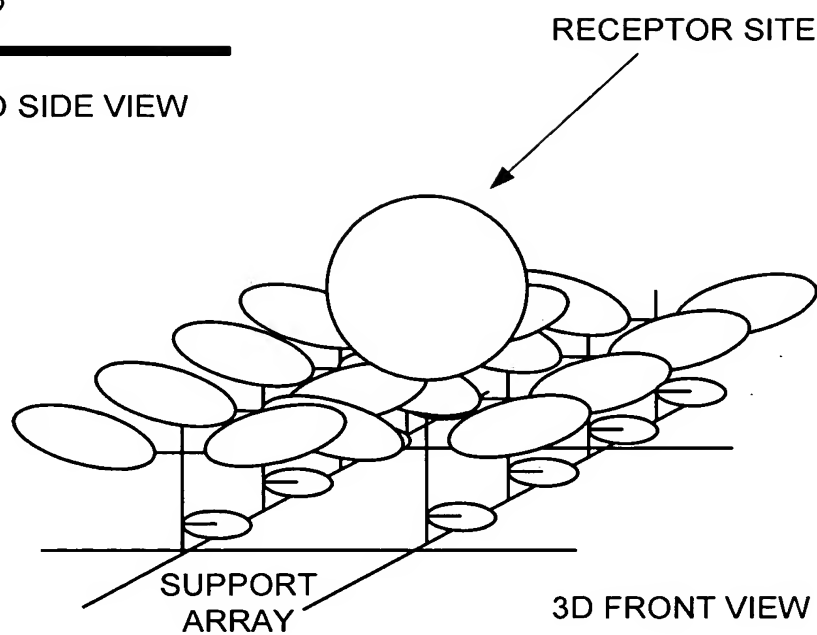
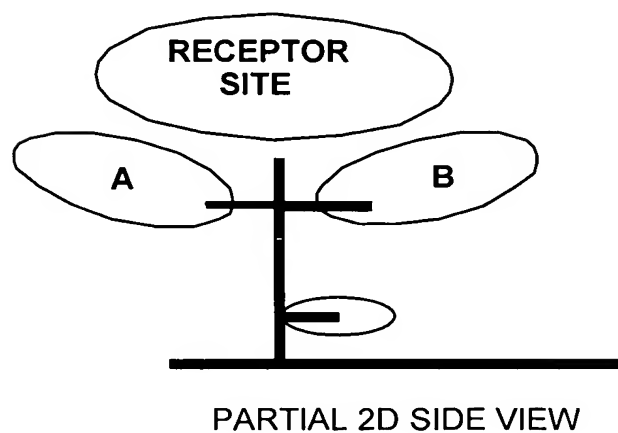


FIG.13

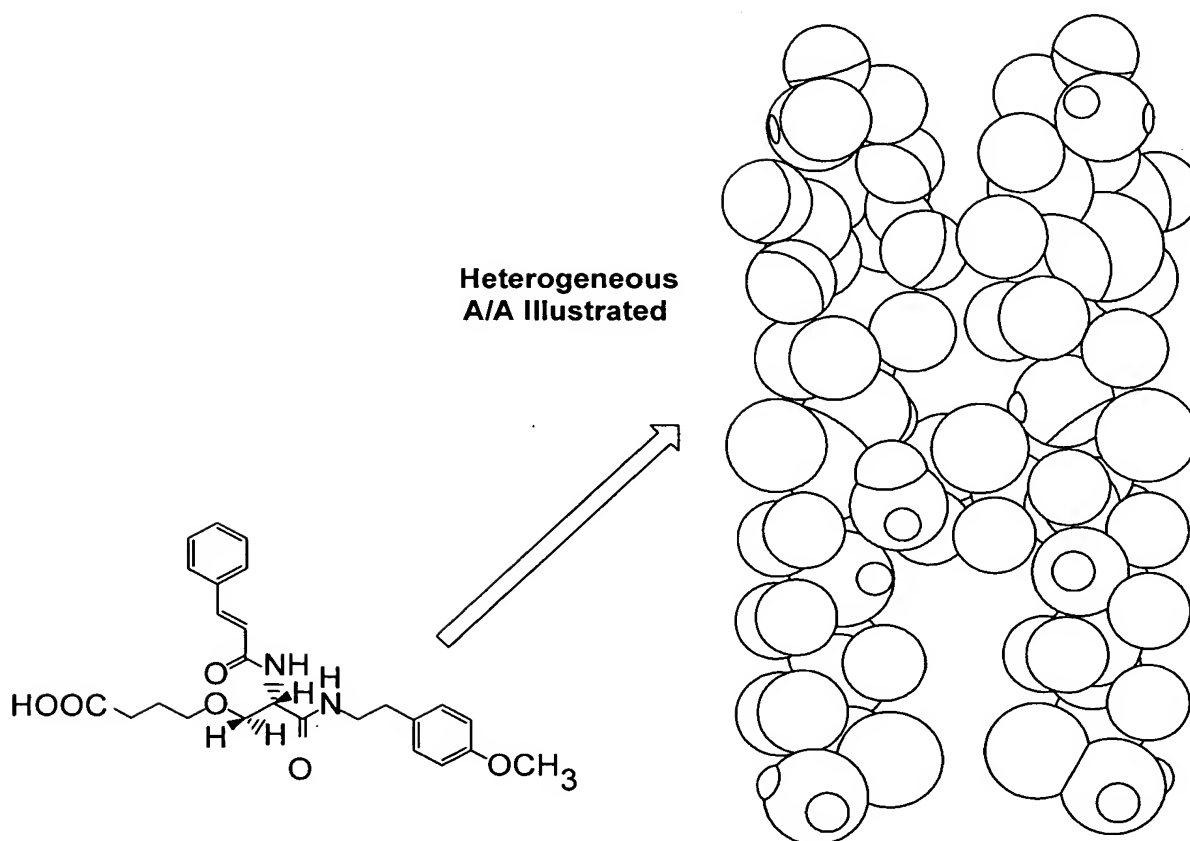
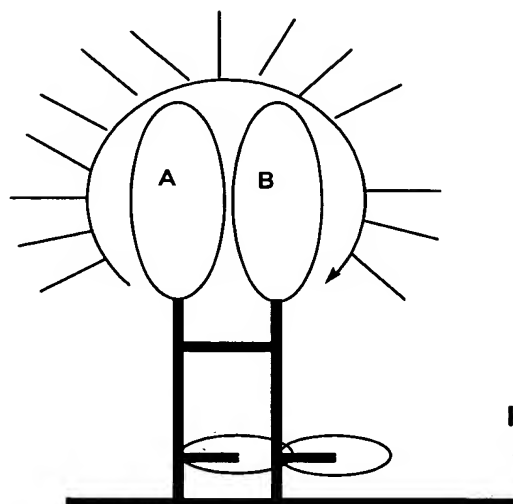
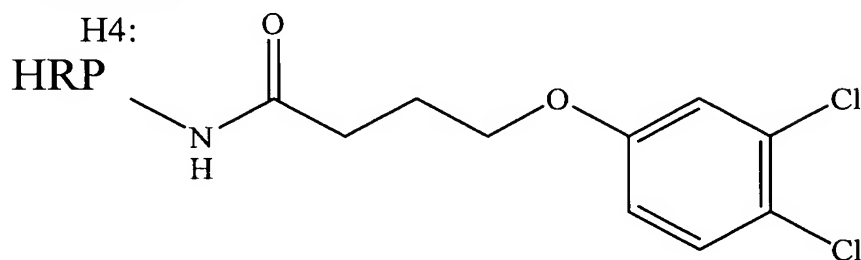
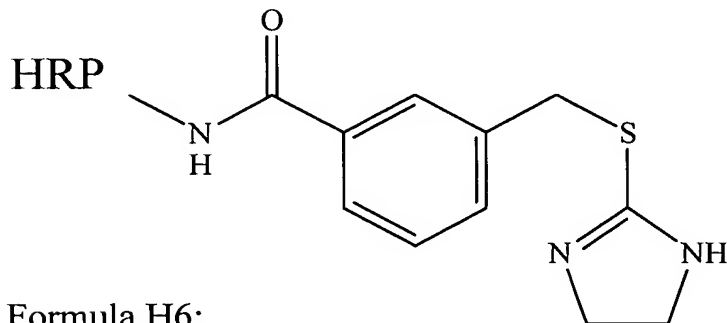


FIG.14

Formula H1: $\text{HR} - \text{P} - (\text{N} - \text{H})_2$
Formula H2: $\text{HR} - \text{P} - (\text{N} - \text{H})_{20}$
Formula H3: $\text{HR} - \text{P} - (\text{NHCOC} - \text{H})_3$
Formula H4:



Formula H5:



Formula H6:

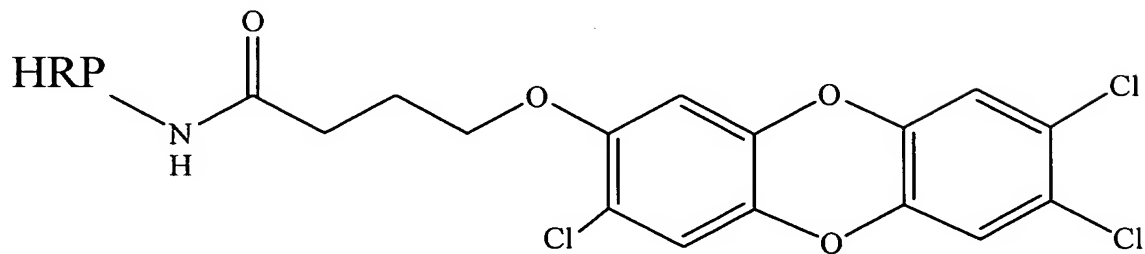


FIG.15A

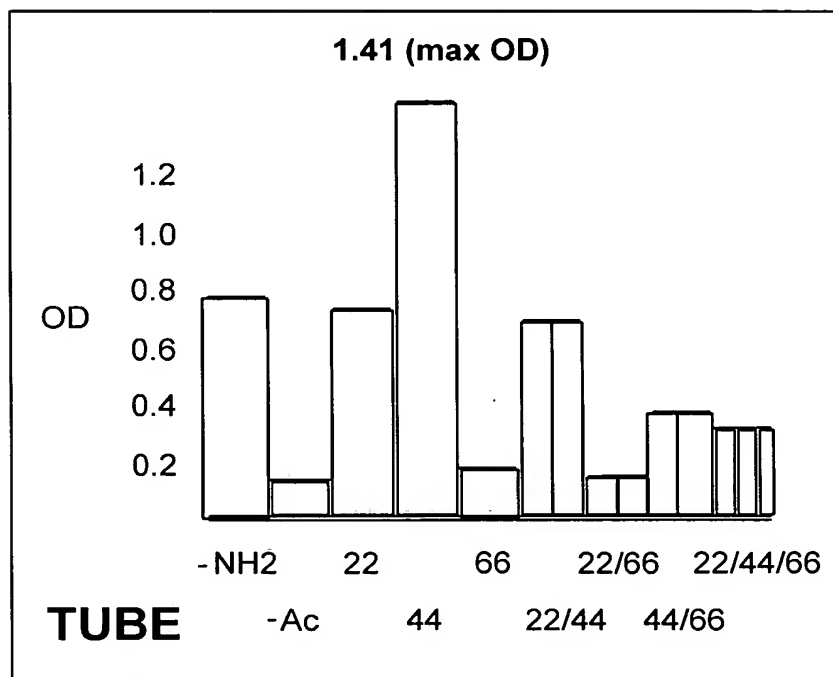


FIG.15B

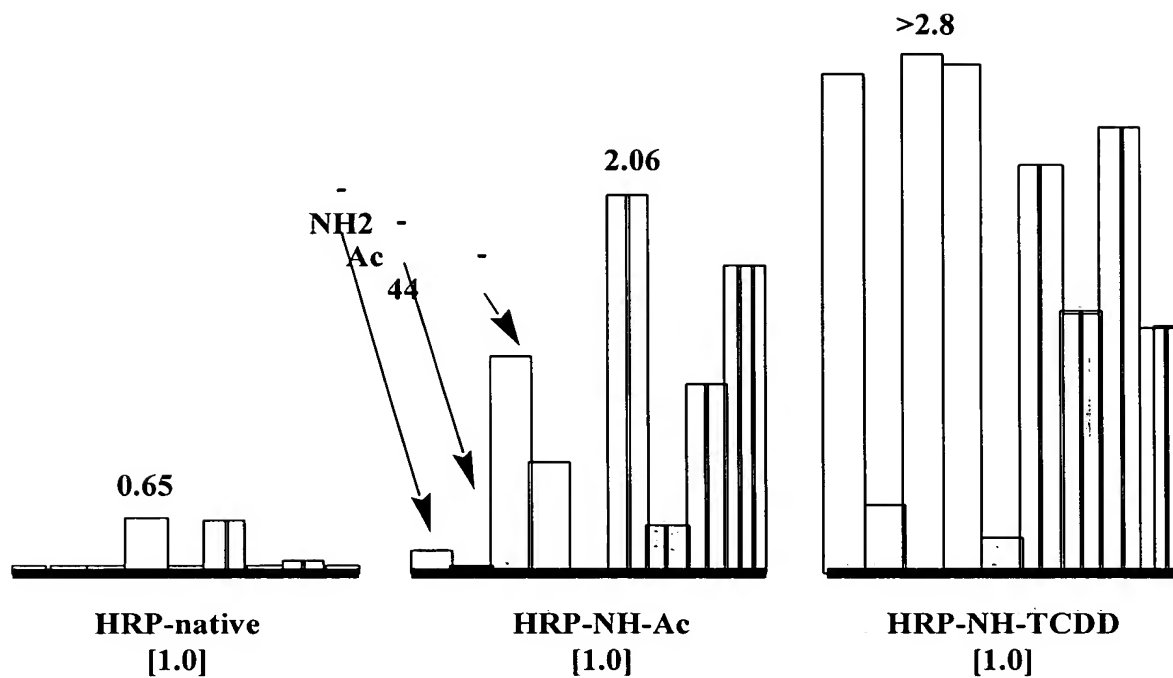


FIG.16

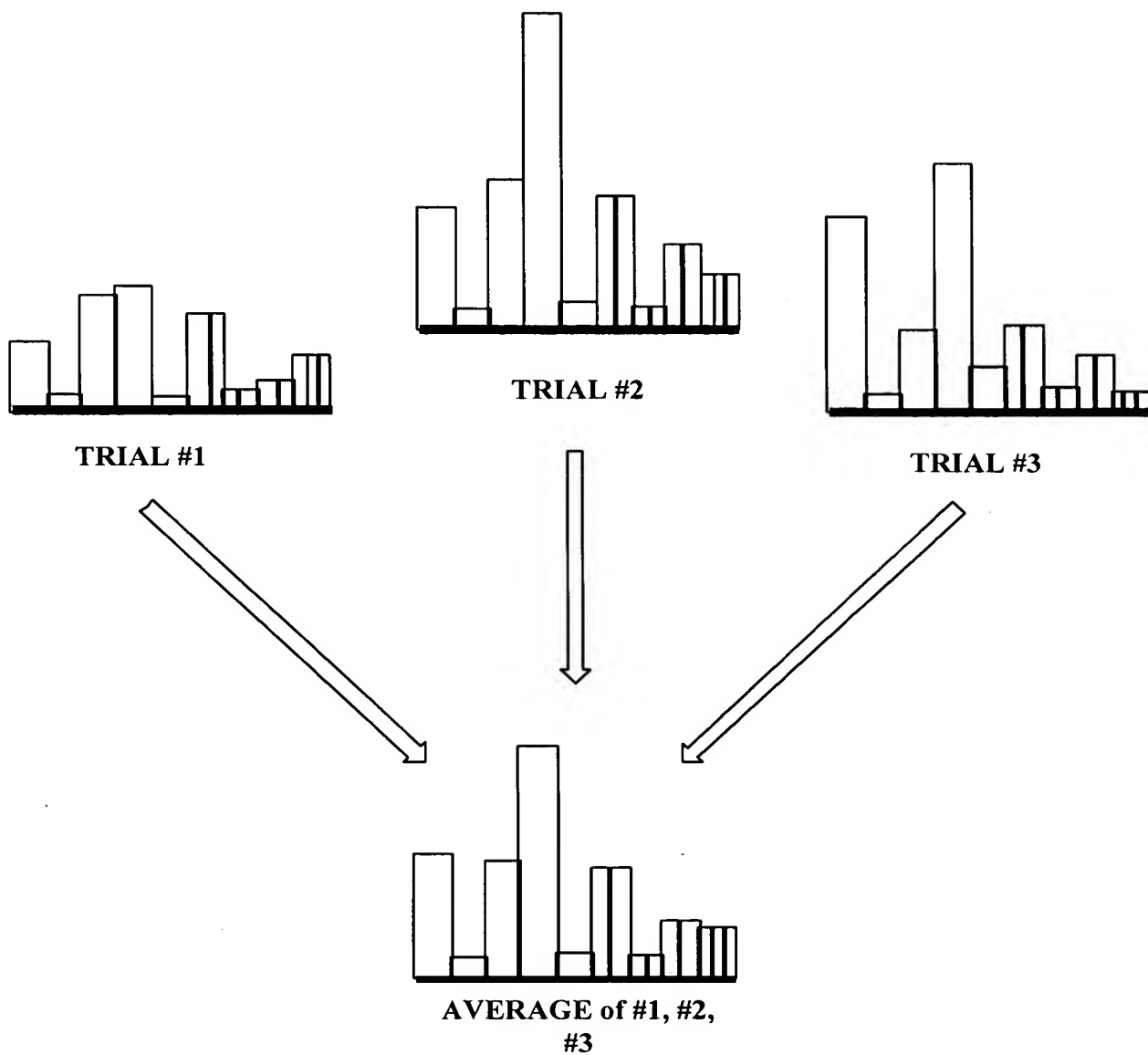


FIG. 17

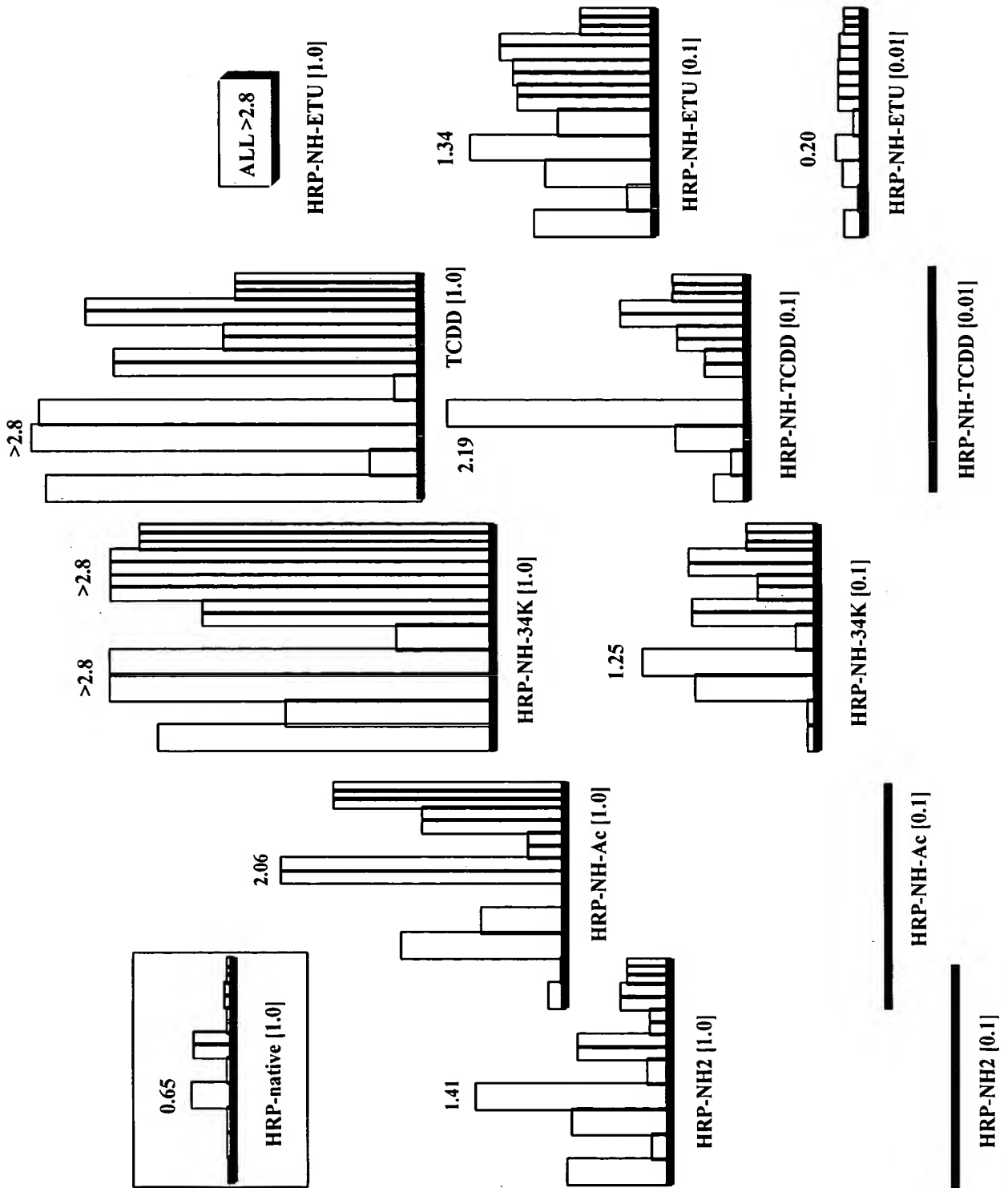


FIG.18

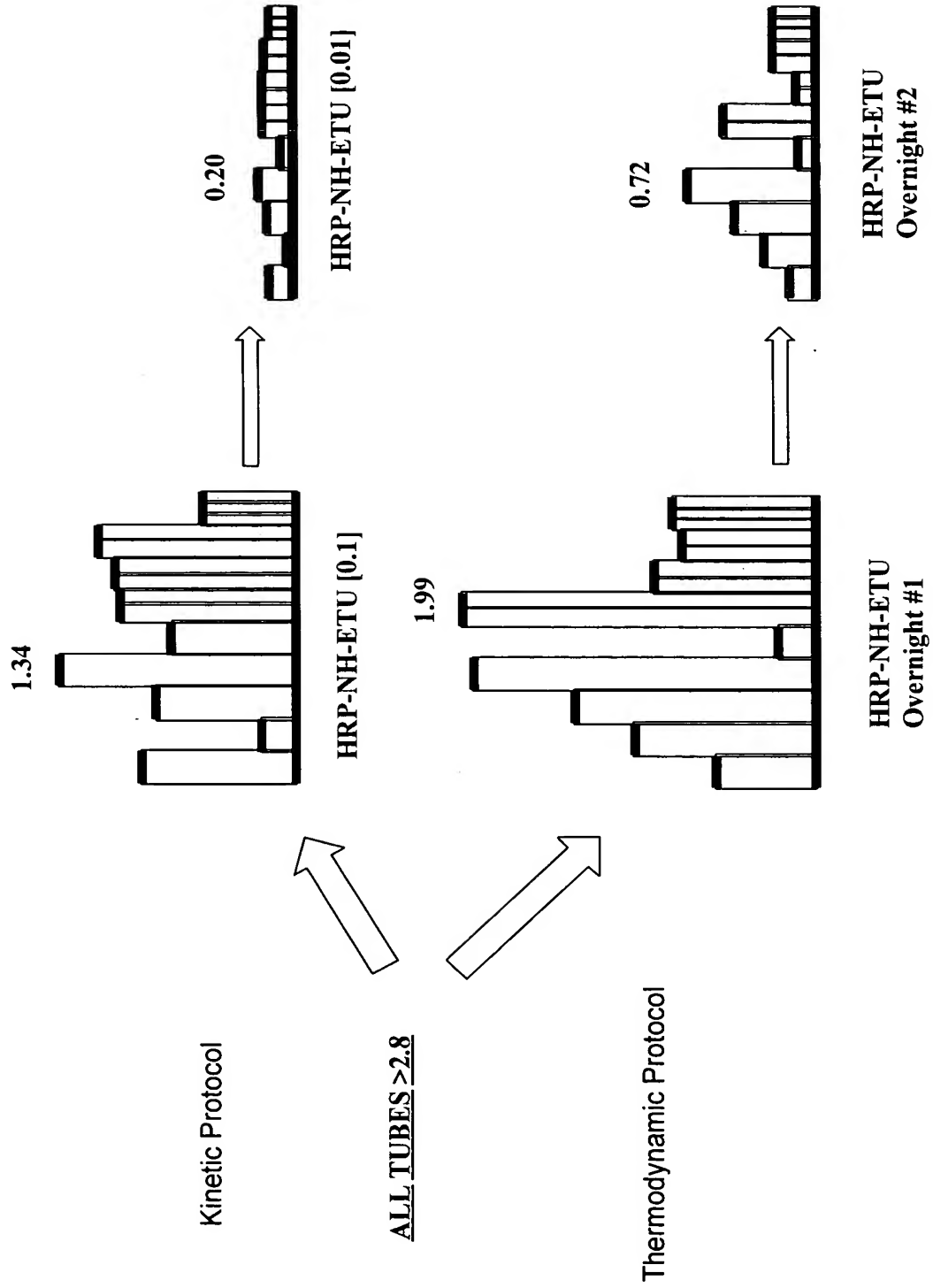


FIG.19

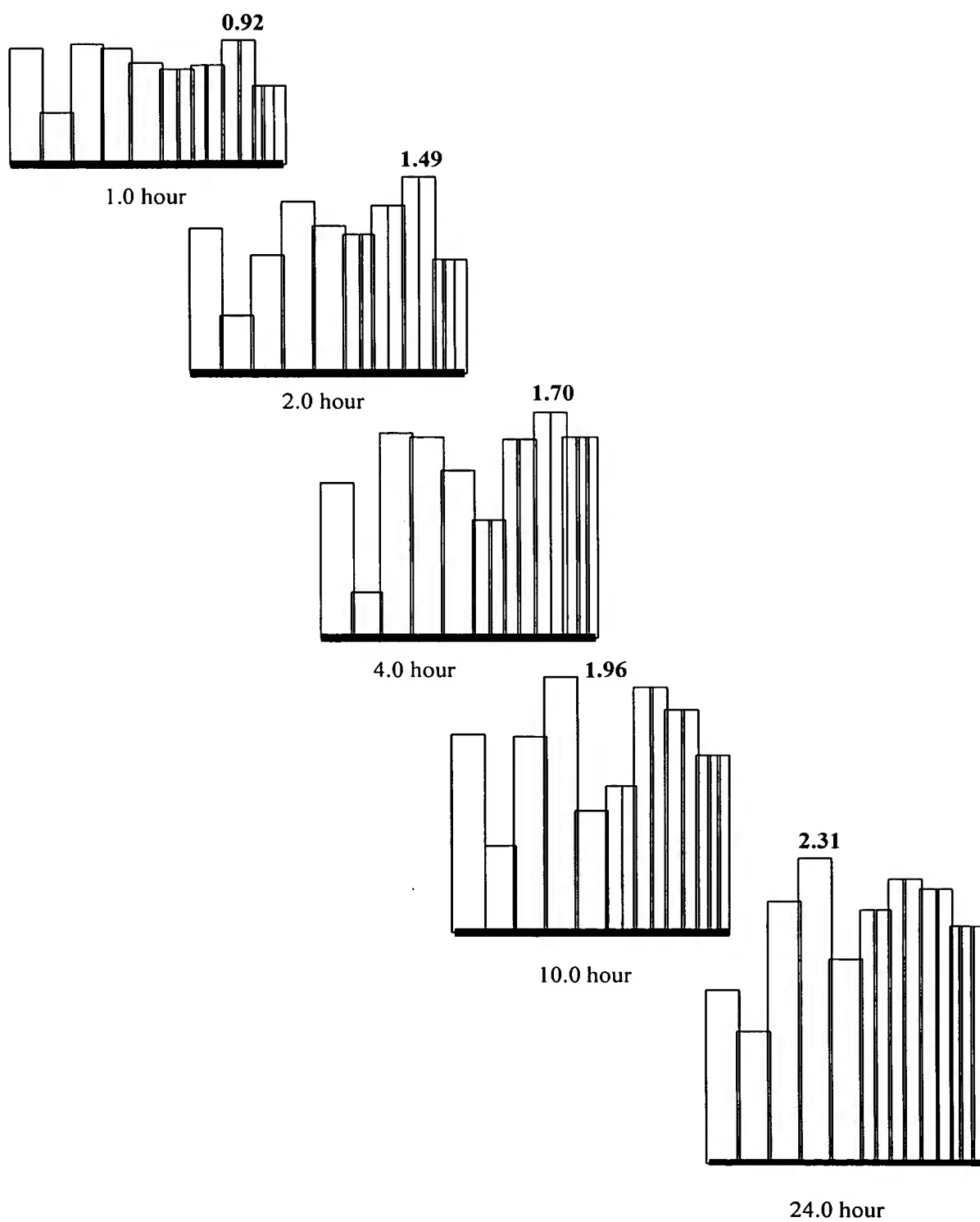


FIG.20

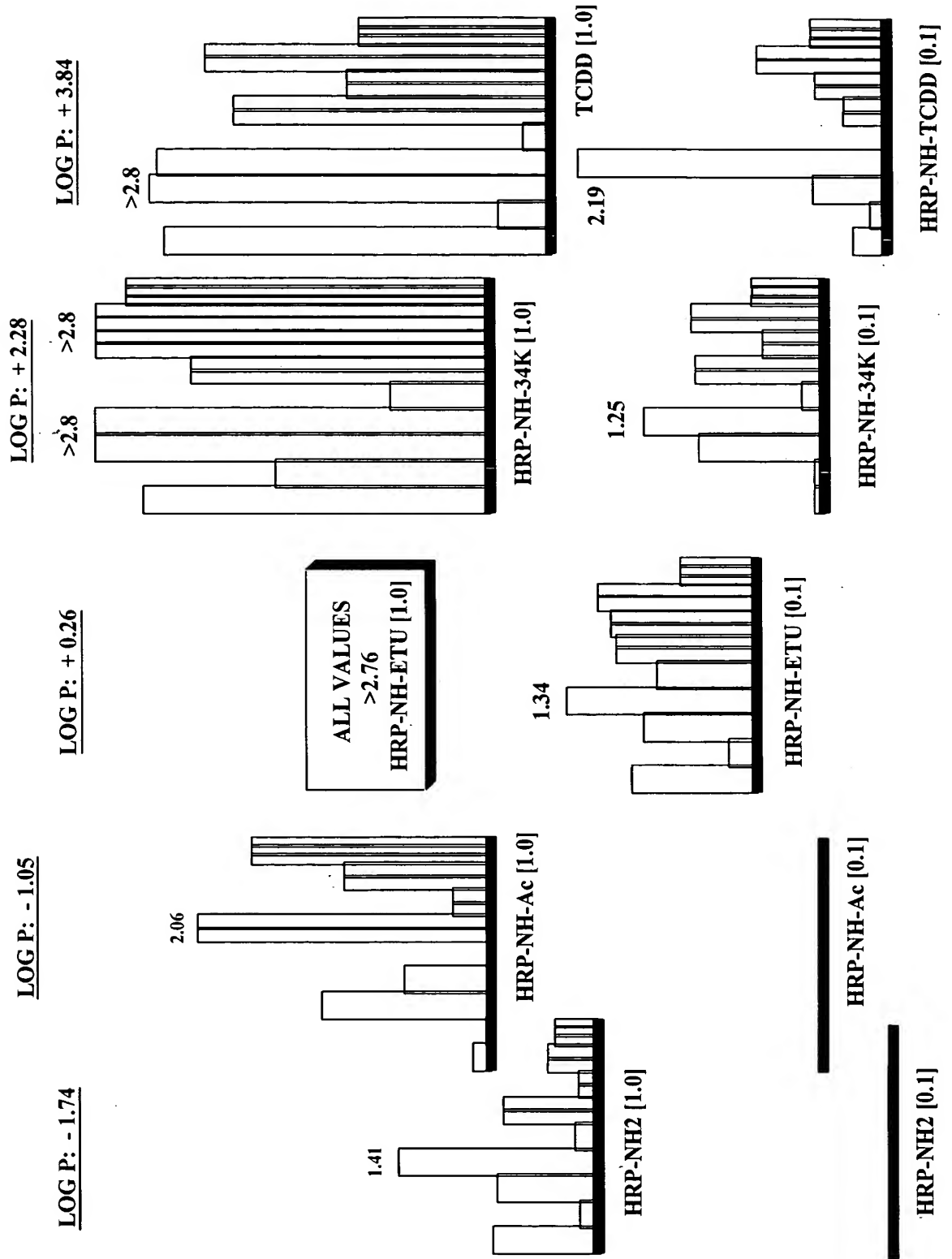


FIG.21

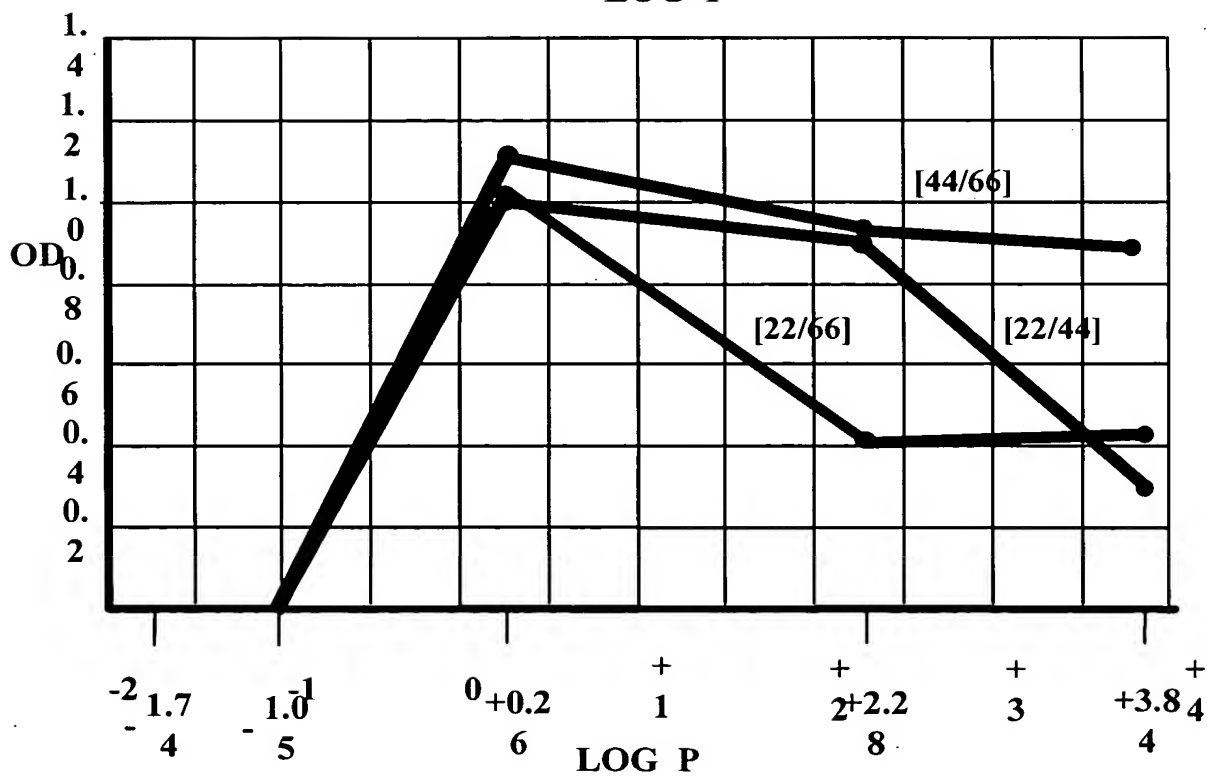
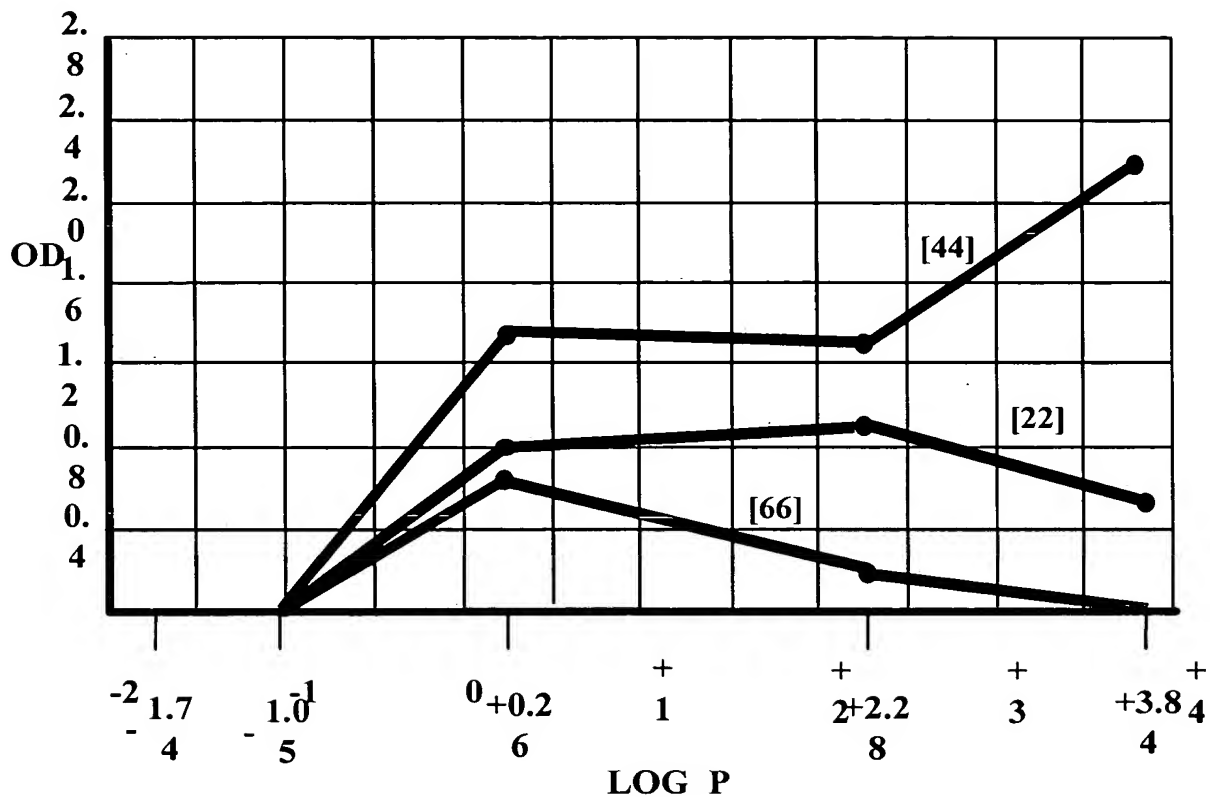


FIG.22

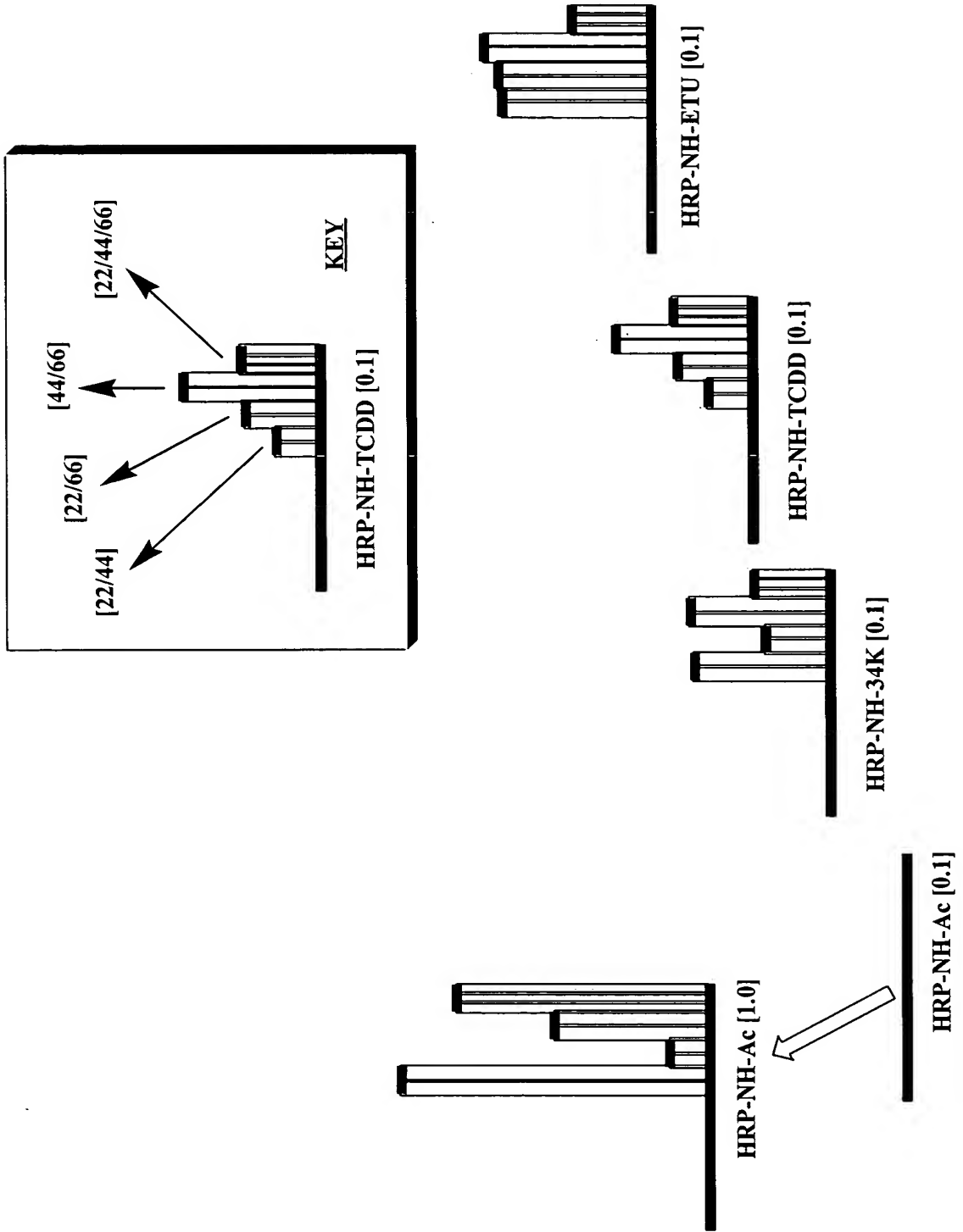


FIG.23

